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				Application Number	09/703,027
				Filing Date	October 31, 2000
				First Named Inventor	Harry C. Blackmon
				Art Unit	2661
				Examiner Name	A. T. Ton
Sheet	1	of	1	Attorney Docket Number	59182/P012US 1002184

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U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>qulu</i>	CA	EDMAIER, B., et al., "Alignment Server for Hitless Path Switching in ATM Networks," Telecom Report International, Siemens AG, Berlin, April 1995, pages 57-61.	
<i>qulu</i>	CB	OHTA, H., et al., "Hitless Line Protection Switching Method for ATM Networks," NTT Transmission Systems Laboratories, Japan, 1993, pages 272-276.	
<i>qulu</i>	CC	RATHGEB, E. P., et al., "The Main StreetXpress Core Services Node—A Versatile ATM Switch Architecture for the Full Service Network," Public Communication Networks Group, Broadband Networks, Siemens AG, Germany, December 1996, pages 795-806.	
<i>qulu</i>	CD	SPIESS, K., et al., "Erhohte Betriebssicherheit von 2-Mbit/s-Übertragungsstrecken," Telecom Report, Siemens AG, Munchen, May 1985, pages 208-213.	
<i>qulu</i>	CE	European Search Report issued for EP 01 30 9175, dated April 29, 2004, 3 pages.	

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Examiner Signature	<i>qulu</i>	Date Considered	6/16/04
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